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## M ES M E R'S

## A P H O R I S M S

A N D
INSTRUCTIONS,

B $Y$

## M. CAULLET de VEAUMORE,

 PHYSICIAN to the HOUSEHOLD $\cdot O \mathrm{~F}$ $M \odot \quad N \quad S I E \quad U$ HIS MOSTCHRISTIAN MAJESTLSB R O T H E R.
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## INTRODUCTION.

THE moot extraordinary facts in natural philofopiny and phyfics, have been always fubjects of inveftigation to me, naturally fond of that ftudy ; of all thole that excited my curiofity, none truck me more than the Anmat Magnetifm: every day 1 heard of the wonderful phenomena it produced, and I was convinced it defcribed the attention of all Philofophers. I was not, however, quite inclined to believe them; they were fo furprifing, that I thought them the production of enthufiafm. -Truth generally alters when transmitted from mouth to mouth. This incertitude made me wish to know, with my own eyes, what was meant under the name of Animal Magnetifm, and the properties of this new exiftence. To obtain a

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perfect idea of the whole, it required more than to fee how it affected the patients, and to examine the means employed in producing the effects I have been witnefs of; I defired therefore, to be inftructed, perfuaded that, during my apprenticeflhip, I hhould find, in the vaft number of different meetings, the greateft part of thofe phrenomena that had been defcribed to me as marvellous and uncommon.

I requefted M. Deflon, to inftruct me , and to admit me to the circle of his Machinet that I might learn to magnetize ; he condefcended with the greateft politenefs, and received me with thofe marks of readinefs and civility he generally fhews to all phyficians that wifh to be inftructed. I was one of the pupils for about a month, and infifted on being one of the patients myfelf, that I might judge of the wonderful effects of the Animal Magnetifin, as it was neceffary to have felt the fymptoms of the diforder, to

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give a proper definition of it ; I placed myself therefore, round the machine, and watclied with the molt fcrupulous attention, all the fenfations that might be called by the points of iron which are the conductors, and by the rope that went round my body: I begged even the magnetizing practitioners, whore number was daily increafing, to magnetize me; I preferred thole who deemed to blend theory to practice; but not being ill, and perhaps not a proper magnetic fubject, the time afed away without having felt the leaf fenfation.

The symptoms however I daily far round me, did not make me conclude shat, becaufe I felt nothing, the others must be only exclufions, vifionaries, or hypochondriacs.

It was between firing and rummer that I remarked, that the days of the Atrongeft crifis, were thole that threatened a form, and chiefly after dinnee, and that various circumfances contributed very much to increase or diminish them.

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At all times a piece of mufic defcriptive of a form, or war-like noile, animated the languifhing crifis, and brought out the undetermined one; while thofe affected by violent convulfions found calm and relief, in notes of a file Andantino. Affeturofo, or in a parhetic air in a minor key.

The thermometer and our hygrometer, did not feem to predict any crifis; but the barometer announcing a ftorm, has felcom deceived me, chiefly after dinner.

I thall not relate the different crifis I have feen, every book that treats ferioufly of Animal Magnetifm, even thofe who have turned it into ridicule mention enough of them.

My defign is not to publifh a theory of crifis, but to fet it to light ; that only made ufe of by M. Mefiner to produce the effects which he looks upon as crifis, becaufe they generally tend to re eftabliin health.

Thin bilious perfons of a fanguine conflitution whofe nervous fyftem is irritable, are commonly thofe on

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whom, it feems to me, Animal Magnetics have the greateft power.

Thefe obfervations I have made not only in M. Deflon's rooms, but in moft of the Machines in and about Paris. All have confirmed me in the facts and phonomena I have remark'd. They have all announced themfelves by the fame fymptoms, (viz.) pendiculations, gapings, choakings, fhort coughs, thiverings, drowfinefs, farings, winkings, buzzings, flatuofiries, fwellings in the brealt, hips, \&c. whatever the caufe may be, I have remark'd crifis of the fame manner at all the rooms I have attended.

It would be ufelefs to give the public at this time the theory 1 have eftablifh'd on this fubject.
Perfons munt have an idea of the Magnetifm, and know how to ufe it. before they can enter the fecrets of this mighty power; the impartial and the unprejudiced may be the proper judges of the queftion that interefts the divided multitude. Experience alone will determine their opinion,
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and after having obtained a clear idea of the cffeds of Animal Magnetilm, they will enjoy the advantages retulting from it

I publifh the Aphorifms chiefly for the phylicians, whofe opinion is fufpended, and who in this uncertainty, will not rifk a fum of money, nor lelve their homes for the fake of coming to write thefe dictates and practice Magnetilin; from the centre of their affars.

It is at their folicitation I yield, by publiming this work, that has been given to me by a pupil of Mr. Mefiner.

I hope the Anthor will not be offended at its being rendered public, as the extenfion of his doctrine has often been the wifh of has writings.

I have not abfolutely made the leaft change in the fo maxims, that I might not be accufed of having fomething foreign to his doctrine.

Inaccuracies of ftile will be eafily overlooked; befide, M. Mefmer, tho, a foreigner, communicates his thoughts wery well.

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M E S M E R'S

## A P H O R I S M S

A N D

## I NSTRUCTIONS.

1. Hvery thing in nature lias a communication by an univerfal fluid, in which all bodies are plunged.
II. There is a conftant circulation that forms a neceffary fucceffion of egrefs and regrefs, that will ferve as currencies, or acting mediums.
III. There are feveral ways to afcertain them, and make them fubfervient to mankind: the fureft method is, to place yourfelf

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felf oppofite the perfon you mean to touch, fo as to prefent the right fide to the left of the patient. To be in perfect unifon with him, you muft put your hand upon his thoilder, then come down gently to the finger's end, bolding the patient's thumb for a moment : you repeat this operation two or three times, and by that means you will eftablifh a communication of agency from head to foot. The caufe of the diforder, and the pain after this, muft be enquired into; the patient will eafily point out to you the latter and often the former; it is generally, however, by touching and reafoning, that you are able to determine the place of the diforder and the caufe, together with the pain, which, for the moft part, lies on the oppofite fide-chiefly in palifes, rheumatifms and the like.
IV. When you are thoroughly convinced of this, you keep conftantly touching the caufe of the diforder, and by aiding by degrees, the fymptomatic pain produce a kind of crifis; thofe, by the efforts of nature are affifted to combat the diforder, you bring on a happy turn, and effect a sadical cure : the fymptomatic fymptoms yield to the touch, and are relieved without acting on the diforder ; thefe pains are different from thofe called fimply fymptomatic irritated

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irritated by contact, and ending in a crifis; after which the pationt finds himfelf relieved, and the caufe of the malady diminifhed.
V. The feat of almoft all diforders lie gencrally in the lower region; - the ftomach, the fpleen, the liver, the membrane that covers the inteftines, the loins, and in females, in the womb and its dependencies: in thofe diforders where the aberration forms an obftruction, the want of circulation by preffing the lymphatic or blood veifels, and above all, the leaft branch of the nerves will caufe a fpafin, or attention at the end of them, chiefly where the fibres have not much natural elafticity, as in the brains, lungs, \&c. or where a fluid runs thick and flow, as the chyle deftined to facilitate the motion of articulation : if thefe obftructions fhould happen to prefs on the chief branch of the nerves, the motion and the fenfibility of the correfponding parts are entirely fuppreffed, as in apoplexies, palfies, \&c.
VI. Befides the above-mentioned reafon for touching firft of all, the vifcera, in order to difcover the caufe of the diforder, there is a ftronger one; nerves are the beft conductors in the body, for magnctifm, and they are fo abundant in thofe parts,

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that many phyficians have placed thither the feat of the foul. The greatef quantity, and the moft fenfible, are in the nerves, centre of the diaphragm, the foldings of the ftomach, the navel, \&c. this collection of innumerable nerves, correfponds to every part of the body.
VII. In the above mentioned cafe you touch with the thumb, and the fore finger, or with the palm of the hand, or with one finger fupported by another defcribing a line on the part you wifh to touch, and following as much as poffible the direction of the nerves; or in fine, with the four fingers and the thumb half open. The contact at a fmall diftance is ftronger becaufe there exifts a fluid betwixt the hand or the conductor and the patient.
VIII. You touch with advantage by the means of an extraneous conductor, we gencrally make ufe of a little wand about ten or fifteen inches long of a conic form, eading in a blunt point, the bafe from a quarter to half an inch and the point about a fixth. After the glafs, which is the beft conductor, fome of thefe wands may be made of iron, fteel, gold, filver, \&c. preferring the thickeft body, becaufe the fmall holes being more contracted and multiplied give an action pro-

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portioned te the leaf fize of the interfaces.
If the wand is touched with the loadftone it has more action, but it is neceffary to observe that there are circumstances as in inflammations of the eyes, irritations of the fibres, \&c. where it may be hurtful; it is better therefore to have two of them.

Magnetifm is likewife effected by a cane or fuch like conductor, taking care however that if it is with an extraneous body, the pole is changed and you mut touch differently (viz.) from right to right, and left to left.
IX. You fhould likewife oppose one pole to the other, that is to fay, if you touch the head, the breaft, the fomach, \&cc. With the right hand you mut oppore the left to the hind part, chiefly in the line that parts the body in two, (viz.) from the middle of the forehead to the groins; because the body refembling a loadftone, if you fix the north to the right, the left is the forth, and the middle the equator which remains without any predominant action. -You may eafily form the poles by apposing one hand to the other.
X. You ftrengthen the Magnetic action by multiplying the medicines on the patient. Many more advantages will endue by touching the face than any other part,

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becaufe the eflluvia of our vitals and all the reft of the body form a circulation. For the fame reafon we find the utility in ropes, trees, iront, and chains.

XI A bafon is magnetized in the fame manner as a bath by plunging the cane, or any other conductor into the water, to communicate to it a medium, by turning it in a right line, the perfon oppofite to it will feel the effect of it. If the bafon is large, four points may be fixed to anfwer the four cardinal ones; a line may be drawn on the water following the brim of the veffel from eaft to north, and from weft to the fame point. The fame may be repeated for the fouth. Many perfons may be placed round the bafon, and will feel the magnetic power, if there area great many, feveral rays may be conveyed to each perfon, after having ftirred the mafs of the water as much as poffible. XII. The apparatus of magnetifm confifts in a flat tub, round, oval, or fquare; the diameter proportioned to the number of patients. Some painted faves properly joined fo as to contain fome water about a foot high, the part about two inches broader than the bottom with a cover, that parts in two, ferewed to the tub, in the infide you range fome bottles in lines,

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rending from the circumference to the center. Others you place quite flat all round with their bottoms againft the tub, in one layer, only leaving between them fpace enough to contain the neck of another bottle. This arrangement made, you fix in the middle a bottle upright or flat from whence you form with fmall points, and then with bottles the neceffary rays. The bottom of, the firft is in the center, its neck enters the bottom of the next, \&c. fo that the neck of the laft ends in the circumference. Thefe bottles muft be filled with water, well corked and matnetized in the fame manner, and by the fame perfon if pofible. To give greater activity to the tub, you lay a fecond or third layer on the firf, but generally the fecond is made by drawing it from the center and making it cover the third, the half or three quarters of the firft. The infide of the tub is then filled with water, fo as to cover all the bottles, fteel filings, pounded glafs, or other like articles, may be added, which in my opinion will produce different effects.
XIII. Tubs may be likewife conftructed without water, the intervals of the bottles being filled with glafs, fteel filings, fand, or drofs iron, before water, or any

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other body is introduced, you mark on the cover the places where the pieces of iron are to pafs into the bottom of the firft bottles, four or five inches, from the fides of the tub, the pieces of iron are like thin rods that enter in a right line almoft to the botton of the vat; they form a curve on the outfide, and their blunt ands will point and reach the part you mean to touch and effect fuch as the forehead, the ears, the cye, the ftomach, \&ec \&c.
XIV. From the in, or outfide of the tub iffues a rope tied to a piece of iron; this the patient applies to the affected part, and twifts it round himfelf by holding the rope and fixing the right thumb on the Ieft, or the left on the right of his neighbour, fo that the infide of it may touch the other. All the patients muft ftand near one another very clofe, and endeavour to obtain a contact with their thighs, feet and knees; if poffible they fhould feem to form only one body, in which the magnetic fluid may circulate in conftant fucceffion, and be reinforced by all the different points of the contact to which the pofition of patients will greatly conrribute, being oppofite to one another. 'There may be irons long enough to reach a iecond row theo' the intervals of the firf.

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XV. There are fome little tubs, called Magic, or Magnetic boxes, for the ufe of patients who cannot go to the public tub, or whofe diforders require private and conftant attendance; fome of thefe boxes are differently made, the fimple ones contain only one bath laid flat and filled with water, or pounded glafs, inclofed in a box, whence derives a wand or a rope, a bottle by itfelf properly applied will anfwerthe purpofe fill better, fome bottles may be put upright under a bed, their necks filled with iron and covered with clay, will produce fingular effeets. The general form of the Magic box, is a long fquare of a middling fize, fuitable to what they are to contain, their height cannot exceed that of the bedtead which is about 10 or 12 incheshigig' five or fix bottles may be put properiy prepared and ranged in the fame order as in the vat or tub, the box deftined to be placed under a bed, muft be filled with pint bottles half filled with water and half, with ground glafs, thofe filled with water are clofe and thofe with glafs are armed with a fimall iron conducter out of the neck where it is fixed and projects an inch out of the box's.cover. The interval of the bottles is filled with pounded glafs, cither dry or moift, a rope twifted round theis

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necks, caufes a communication and comes out of the box thro' a hole on the outfide, the cover is made fliding or- fixed with a forew from the box that lies under the bed, you draw and bring the ropes to the bedclothes, and even between the fheets to the very body of the patient.
XVI. The boxes that are made ufe of in the day time are filled with bottles of water or glafs prepared and laid as in the large tub, if you add a rope and irons, jou may make a family tub.
XVII. The thicker the matter you fill the bottles with, the more active it will be, if they could be filled with quickfilver, they would have greater power.
XVIII. Many are the ways to cncreafe the mediums and to enforce them; if you intend to affect ftrongly a patient to collect the greateft number of perfons in the room fix the chain from the patient to the operator, and a perfon leaning on him, or his hand upon his fhoulder will encreafe his ation. There is an incredible number of ather means to cffect Magnetifm, fuch as founds, mufic, fight, and looking glaffes, \&ic.
XIX. The Magneite fluid, retains fome of its virture even after being extracted from the body, not unlike the found of a thete that lofes itfelf by degrees. Mag-

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netifm at a certain diftance, produces greater effect than when applied immediately.
XX. After the man, all animals, vegetables, and plants, and chiefly the trees, are more fufceptible for fome ufe; you muft choofe a young and a found one, full of branches, without any knots, if poffible, and with ftreight fibres; although all forts of fhrubs may ferve, the hardeft, as the oak and the elm, are to be preferred :When the choice is made, you place yourfelf at fome diftance to the fouthward, and form a right and left fide for the two poles, and the line of demarcation, the equator; you defcribe other lines with your finger, an iron rod, or a cane, and follow the leaves down to the branches, from the principal of which you draw all your mediums down the trunk to the very roots. The operation muft be repeated, till you have magnetized every fide of the plant; it muft be done with the fame hand, becaufe the rays iffuing divergent from the conductor become convergent at a certain diftance, and are not liable to be repelled. The north is magnetized in the fame manner. After this operation you approach the tree, and after having magnetized the roots, if there are any vifible, you embrace

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the tree, and prefent it to the poles one after another; the tree then poffeffes all the virtues of magnetifm. Perfons in perfect health; by ftanding for fome time near it, or by touching it, may feel the effects of magnetifm; thofe who have been already magnetized, and fick, will receive a violent fhock, and bring the diforder to a crifis. To give it a proper action, fome ropes muft be tied, at a certain height, to the trunk and the principal branches of the tree, the number and length of them according to the quantity of perfons who are for the operation : the patient will twift them round the affected parts, fitting on chairs or ftraw, with their faces to the tree, all in a circular or oval form, as at the great tub-the more they turn the ropes round them, the more effect they will find, and yet not very violent. The greater quantity of patients, the greater power in the magnetifin, for thereby the mediums multiply, and the fluids gain ftrength by the union and the contacts; if the wind thakes the branches of the tree it will add force to the action; the fame will happen at a rivulet or cafcade, if you are fo happy as to meet with it : if many trees fhould ftand near, they may be

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ail magnetized, and by the means of ropes made to communicate with one another.

The patient will find in the trees a very difagreeable fmell, not to be compared to any other, which will remain fome time after having quitted them, and return the moment they approach the trees again. It cannot be determined how long a tree may preferve the magnetim; very likely many months, but the furcet way is to renew it now and then.
XXI. To give the magnetic power to a bottle, you muft take it by the two ends, and rub them with the fingers, bringing the motion to the borders; you muft lift ul) your hand fucceffively from the extremities, preffing, if I may fay fo, the fluid. A glafs, or any kind of veffel may be magnetized in the fame manner, and when you prefent it, you muft take care to hold it with the thumb and the little finger, and make the perfon drink exactly in this direction, The patient thus will find a tafte which otherwife would not exint in an oppofite dircction.
XXII. A flower, or any other body may be magnetized by the contact, made according to there principles and a proper intenfenefs.

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XXIII. By rubbing a bathing tub with your fingers, a wand, or a cane, letting them down into the water, where you deferibe a line in the fame direction, and by repeating the fame feveral times, you magnetife a tub. The water may be moved contrary ways, but yet towards the line already defcribed, where the greateft medium unites the fmaller that furround it, and acquires ftrength. If the patient finds the water too cold, by dipping a cane into the bath, you may, by the agitation, convey one of the mediums to him; this will make him believe that the fenfation of heat proceeds from the water. Where there is a vat, (or tub) or fome trees, you bring one of the ropes into the bath, and that anfwers all other operations: fome hottles likewife, filled with magnetized water, and put into the bath, according to the direction of the body, will produce the fame effect. A little fea falt thrown into the bath, will increafe the confiftent motion.
XXIV. In the center of the tub, a glafs in the form of a cylinder, or any other, may be placed, open at the top, to receive the conductor that might be brought on the out or infide of the apartment; an

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iron rod, in proportion to the height of the ceiling, the-lower part of which might end in a funnel, would communicate by a hole to the tub, and there being fixed and fealed to the glafs veffel, its bafe full of apertures, would partake of the magnetic power of the bottles: the conductor likewife might be made of glafs.

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## GENERAL NOTIONS

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## M A G N E T I S M.

 one remedy, the perfect harmony of all our organs and their functions, contribute health. A malady is only the aberration from this harmony: the cure thercof confifts to re-eftablifh difturbed harmony. The general remedy is, the applying a magnetic power by the indicated means.Motion is either augmented or diminifhed, in the body, it mult therefore be checked or accellerated. It is on the completes

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folids that magnetifm wili act, as our vifcera are the means by which nature completes her functions of preparing, triturating, and affimilating all humours.The power therefore of thefe organs muft be rectified, without intirely forbidding inward or outward remedies; you mult be very careful how to ufe them, becaufe they are often contrary or ufelefs; contrary, on account of their abounding for the moit part with acrimony, and increafing the irritation, fparm, and other effects, contrary to that harmony which fhould be re-eftablifhed and preferved : of this kind are violent cathartics, warm diuretics, ofperatives, blifters, and all epirpaftic medicines ufelefs, becaufe the remedies once received into the flomach, arid the common receptacles will there find the fame elaboration as the aliments, whofe parts analogous to our humours, are affinilated by chylification, and the heterogeneous are difcharged by excretion.
II. The inagnetic fluid not acting on extraneous bodies, nor on thofe out of the varcular fyitem, when the fomach contains fome putrid humour, or too great a quantity of viciated gall; emetics, or purgavives, are adminiftercd.

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III. If acids are predominant, abforbents are given, fuch as magnefia* ; if Alkalines, acids are prefcribed, fuch as crean of tartari. If you want to adminifter them as purgatives, you muft give them one or two ounces at a time : a lefs quantity ferves only to render them alteratives proper to neutralize the acids or the alkalines, and procure an evacuation, fomehow or other. As the alkaline is, for the moft part, more predominant than the acid, a regimen of acids is generally prefcribed - fallad, currants, cherries, lemonades, acid fyrups, fmall vinegar, \&c. \&c.
IV. The diminution of ftrength and motion being the caufe of the greateft part of our diforders; in a magnetic regimen, not only diet is never ordered, but is recommended to the patient to take fome nourifh-

* Magnefia muft be calcined to obtain the wifhed for end, on account of the air it contains, when not thus prepared: it occafions then fivellings in the fomach, procceding from the expanfion of the air when it meets with fomething acid.
+ This ats infinitely better when an ounce is diffolved into four of water. A lemonade is then made agreeable to the tafte, and not naufeous to take as when in powder; chiefly when you wifh to take enough to kerve as a gentle purge.


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nourifhment ; whatever he wifhes, he may take : nature feldom deceives them.
V. Strong wines, liquors, coffee, and all forts of food, very hot in themfelves, or by their ingredients, are forbidden, together with fnuff or tobacco, of which the irritating is propagated by the phlegmatic membrane to the throat, the breaft, and the head, and caufes crifpations contrayy to the lrarmony, \&c.

The ordinary potion flayll be good wine, plentifully diluted with water, or fome pure or acidulated water. Glyfters and bathing are often ufeful; phlebotomy is ufed in inflammations and phletorics.
VI. In Epilepfies, you touch the head on the crown, or the root of the nofe, with one hand, and the nape of the neek with the other: you endeavour to find in the vifcera the primary caufe, which is eafily perceived. By the double contact you diffolve obftructions in the vital parts, and the fivelling that lies in the brains of epileptic perfons, and almont all the nervous fyftem acquires its ufual force. Catalepfies, are treated in the fame manner.
VII. : In apoplexies, touching is: applied to the principal organs, the breatt, the ftomach, and chiefly the place called the hollow, under the Xiphoide; where

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lies the nervous centre of the diaphragnt, that re-unites an innumerable quantity of nerves, the back bone is likewife touched about an inch from the fine, from the neck down to the end of the trunk, you muft infift till you bring the diforder to a crifis, by making uife of all means poflible with the iron, or the rope, which is rendered more efficacious by the communication it has with as many perfons as poffible together, when the patient is affected aud the crifis obiained, the fymptoms and the caute of the diforder will fuggeft to you, whether you are to adminifter aperients.
VIII. In ailments of the ears, the patient twifts the rope round the head, and the rod of the tub, in the ear, the wand in the mouth for deafnefs, and paralytic cafes as well as for dumbnefs, you touch by putting the ends of the thumbs into the ear, and collecting the magnetic fluid with the fingers, and the paims of the hands to the forehead, where one of the hands mult be kept for fome time.
IX. For the eyes, you touch likewife with the rod, and the fingers gently froking the eve ball and the lids, chiefly the tegument, in cafe of inflammation you maft be catremely careful.

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X. Tetters is likewife cured by touchn ing, morning and evening, you rubit with magnetic water, and the rope round the head.
XI. Tumors of all forts lymphatic, or bloody fwellings, wounds, and even ulcers may find wonderful effects by Magnetifm. Lotions with magnetic water, particular baths with the fame warm or cold, prove of infinite fervice, the moft excruciating, pains in ulcerated or wounded parts, may be inftantly relieved by twifting the rope round the wound, in fhort, all cutancous and inward diforders are cured by this wonderful art.
XII. For the head-ach you touch the forehead, the top, the temples, \&c. fometimes likewife the vifcera for the fake of inveftigating the caufe.
XIII. For the tooth-ach, the contact is applied on the articulations of the mandibles and the dimples of the chin.
XIV. Leprofy is cured in the fame manner as the tetter, and by putting the rope round the affected parts.
XV. In difficulty of utterance or a total privation of it, as in palfies, \&c. you introduce the rod into the mouth, and touch oral inufcles.

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XVI. In fore throats, or lymphatic diforders, you magnetize the phlegmatic membrane, and all other parts that correfponds to the pectoral region.
XVII. In violent head-achs, called by the French la migraine, touch the ftomach and the temple, where the patient feels the greateft pain.
XVIII. In afthmatic diforders and other opprefions of the breaft, the parts themfelves are touched, one hand gently glides down the breaft and the other the back bone, you reft a while on the upper part, and then defcend flowly to the ftomach, where you muft keep your hand a long time, chicfly in the cafe of a humid afthma.
XIX. The night mare is cured in the fame manner, recommending to the patient not to lie on the back, 'rill the cure is performed.
XX. All other pains, obftructions, tumors, \&c. in the ftomach, the liver, the fipleen, or other vifcera, are treated by contact in the very place of the diforder, and require more time and attention in proportion to the fize, hardnef's or duration of the tumor.
XXI. In cholics, vomitings, irritations of the fibres, pains in the inteftines, and

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diforders of the lower region, the contact mult be very gentle, and if there is an inflammation, or a probability, no friction can be ufed and fometimes not even the touch. XXII. In diforders of the womb, you muft touch not only the part, but its dependencies, the ovaria, and the broad ligaments that lie all round about the groin, the palm of the hand applied to the privy parts will forward the menftruum, and repair all loffes. In falivations and fallings of the womb, and the vagina, fuch appljcations will prove of infinite utility.

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## ONTHE

## C R I S I S,

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## D I S O R D ER.

1. O diforder can be cured without being brought to a crifis, which is an effort of nature, againft the malady by an increafe of motion, tone and intenfion, together with the action of the magnetic fluid, to diffipate the obftructions that prevent circulations to diffolve and evacute the particles that formed them, and re-eftablifh harmony and an equilibrium in every part of the body.
II. A crifis is more or lefs vifible, more or lefs falutary, and natural or accidental.
III. A natural crifis, cannot be afcribed but to nature, that acts forcibly on the caure

## (25)

caufe of the diforder, and difpells it by different excretions, as in fevers, where nature alone triumphs and gets the better of whatever was detrimental, expelling it by fpontaneous vomitings, perfpirations, urine hemmoroidical flux, \&c:
IV. The leaft apparent crifis, is when nature acts in fecret without any violence by breaking by degrees the obftacles that prevented circulation, and difpelling them by infenfible perfpiration.
V. When nature has not power enough to eftablifh the crifis, magnetifin fet in motion by the indicated means will affite it, and confpire jointly in producing the wifhed for revolution, the crifis is always falutary, when after the effect the patient feels a remarkable relief, and is attended with happy evacuations.
VI. The tub, the rods, the rope, and the chain, will effect a crifis, if they are found too weak to act forcibly on the malady, you increafe the power by touching the feat of the diforder. When the crifis is at the utmoft, which may be feen by the tranquility, you let it finifh by itfelf, or when you think it has had the proper effect, you roufe the patient from that kind of fupor, and lethargy it as been thrown into.
VII. A natural crifis is feldom ominous.

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VIII. A crifis of either kind throws of ten the patient into a cataleply, which is by no means dangerous, and ends geiserally with the crifis.
IX. In the cafe of irritations, you muft take care not to provoke too ftrong a critis, for you increafe the-trouble in the animal oconomy, you caufe a greater intenfion, and augment the inflammations you fufpend or rather fupprefs the evacuations that will promote the cure, you oppofe diametrically the views and effeets of kind nature.
$X$. If you provoke a violent crifis in a body that is inclined to it, you kcep up in the organs a kind of forced elafticity, which diminithes in the fibres the faculty of reacting on themfelves, and on the humours, whence proceeds inaction againft the orders of nature. This habit baffles all the efforts of nature againft the caufe of the diforder, increafes the aberration, and forms in the organs that bent or wrinkle, which being ingenioufly compared to one in a piece of filk, feldom lofes the mark. A crifis is therefore often ufeful, but as often dangerous, a phyfician ftruck with the doctrine of animal magnctifm, and a faithful obferver of the effects produced by a crifis, may draw all the advantages it is capable of producing but will guard againft being too free with fo alarming a trial,

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## OBSERVATIONS

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## NERVOUS DISORDERS.

1. IN nervous cafes, when the crifis is the occafion that the irritability attacks Atrongly the retina, the eye becomes fufceptible of perceiving microfcopic objects. All that the optician's art could invent has not been able to approach this degree of perception. The darkeft obfcurity ftill preferves fo much light, that the fight by affembling a fufficient quantity of rays, can diftinguifh the forms of different bodies, and determine their affinity; fome will. even diftinguifh objects through bodies deemed opaques, which proves that opaquenefs in bodies is not a particular quality,

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Wut a circumftance relative to the degree of irritability of our organs.
II. A female patient, and many others that I have treated and have obferved with care, has furnifhed me with numberlefs expedients on that fubject. One of them could perceive the pores of the fkin of a confiderable fize, fo that fhe could explain the ftructure of them as well as a microfcope, fhe went even further, the fkin appeared to her like a fieve, the could diftinguifh the texture of the mufcles on the flefhy parts, and the joinings of the bones in the bare ones, fhe explained every thing in an ingenious way, and often would be quite out of patience at the fterility and infufficiency of our expreffions to paint her ideas, an opaque body very thin did not prevent her fecing the objects, it only gradually diminifhed the impreffion the received, as a dirty glafs would do for us.
III. With her eye-lids down the could fee betterthanme, and often to fee whether the fpoke the truth, I made her carry her hand on the object, without her ever miffing.
IV. This very perfon could perceive in the dark, the poles of the human body lighted by a luminous vapour, it

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(29)
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was not a flame, but the impreffion it made on her organs, gave her an idea of fire, which the could only explain by light from my head.
V. She could perceive the bright rays that part from the eyes and generally re-unite with thole of the nope to ftrengthen them, the whole of there rays will bend to the neareft part that is oppofite to them, if however I want to confider my objects fideways without turning the head, then the two rays of the eyes quit the end of my none, to go in the direction I order them to.
VI. Every point of the lids, lafkes, and hair, emits: a feeble light, the neck appears a little bright, and the breaft lighted. When I prefent the hands, the thumb appears furrounded with a vifible light, the little finger not fo much, the frt and the third feem to have only a borrowed light, the middle finger, obscure, but the palm of the hand likewife bright.
VII. If an exceffive irritability falls on other organs, they acquire the fame quality as the fight, they become furceptible of appreciating the lighted inpreffions analogous to their constitution, which were totally unknown to them before.

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## CONCLUSION.

THIS is a vaft field for fpeculation, but very difficult to enter, art for Sakes us, and we have no means to determine what perfons affected by ftrong crifis are daily perceiving, we have very indifferent microfcopes for the ears, none for the fmelling and touching, confequently we can never draw any reference. But if art abandons us, nature remains, and that fuffices; the infant knows not the ufe and fprings of his organs, nature and education thew him by degrees how to make ule of them, in the beginning you will find notking but myfterious darknefs, in this furprifing doctrine of magnetifm, but by little and little the light will appear and your knowledge will encreafe. Perfons of ftrong imagination hear a noife fooner than others, and I have known one that proclaimed the found of a French horn a quarter of an hour before I could, if fome are affected by a crifis, they will find 112

## $(3 x)$

different forts of meat a variety of fragrant particles, and enjoy a flavour unknown to thofe that are in a common ftate of body, it is owing to the irritability of the tongue and palate. A perfon very fenfible and of veracity, whofe nerves was always irritated and particularly the tongue, who would often fay " in eating this cruft of bread as big. as a pins head, it feems as if it was a large mouthful and of exquifite flavor, I find in. it not only the tafte of a bit of bread, but what is very fingular, I tafte in it diftinetly the particles that compofe it, the water, the flour, every thing in fhort, produces a multitude of fenfations that caufe a rapid fucceffion of ideas, but cannot be exprefed by words," I need not remark, that the olfactory nerves are more fufceptible of greater faculty than tafte. I have known perfons who could fmell at a great diftance, and even thro' wainfcot doors, and others will diftinguifh odours that compofe a perfume all at once, fo great is their faculty of fimelling. But of all our fenfes, contact, could furnifh us with the greateft quantity of phænomena, and yet hitherto it has been the leaft examined or underfood.
THE END.


